

TOP SECRET

1740Z 13 OCT 63

DIRECTOR

PRIORITY

TOR 2127Z 13 OCT 63

IN 95510

PRIORITY

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7304

A. G3230

B. B CAMERA/11358/

C. (1) 9L PROCESSED ON TRENTON NBR 2. 000 TO 1958 FT MAX DEV. 1959 TO 2092 INTERMEDIATE DEV. 2093 TO 2222 FT MAX DEV. AT THIS POINT (TITLED FRAME 1412) ROLL WAS CUT AT HEAD OF MACHINE DUE TO APPEARANCE OF RUB MARKS. LATER CHECKS SHOWED THESE RUB MARKS WERE NOT CAUSED IN PROCESSING MACHINE. REMAINDER OF ROLL, 2223 TO TAIL, WAS FINISHED AT MAX DEV.

(2) 9 R SIDE STARTED ON TRENTON NBR 1 AT MAX DEV WHICH CONTINUED FROM 000 TO 1800 FT. AT 1800 FT ROLL WAS CUT AT HEAD DUE TO TRACKING TROUBLE (CUT MADE AT TITLED FRAME 1110). 9R SIDE WAS FINISHED ON TRENTON NBR 2, MAX DEV FROM 1801 FT TO TAIL.

(3) BOTH 9L AND 9R SIDE WERE RUN THRU SPECIAL FORCED DEVELOPMENT PROCESS DUE TO SPEED DIFFERENCE OF SO-130 EMULSION WHICH WAS USED ON THIS MISSION. TEMP BOTH MACHINES-PRIMARY 75, SECONDARY 85 DEGREES.

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D.	MACHINE	SIDE	START GAMMA	END GAMMA
	TRENTON NBR 2	9L	2.44	2.53
	TRENTON NBR 1	9R	2.54	N. DETERMINED
	TRENTON NBR 2	9R	2.40	2.57

E. 9L, 9J-45-6000, 16-2-9-3
 9R, 9J-45-6000, 16-1-9-3

F. QUALITY EVALUATION

(1) RECEIVED DRY IN METAL BOXES.

(2) FAIR

(3) FAIR

(4) GOOD

(5) GOOD

(6) GOOD

(7) OPERATIONAL AND READABLE.

G. (1) STATIC, RESEMBLING PRESSURE ROLLER CHATTER, OCCURRED ALONG INBOARD AND OUTBOARD EDGES ON THE 9R SIDE. A HALF INCH HAIR LIKE OBSTRUCTION, ADHERING TO DATA CHAMBER AREA OF THE 9R SIDE, AFFECTS EVERY FRAME.

(2) ALTHOUGH NO IMAGERY WAS LOST, PHYSICAL DAMAGE TO THE 9R SIDE OCCURRED BETWEEN CLOCK COUNTER NBRS 0691-0768 DUE TO PROCESS MACHINE TRACKING TROUBLE.

(3) AN OCCASIONAL PLUS DENSITY SPOT, RESEMBLING AN EYELASH OCCURS 3.25 INCHES FROM INBOARD EDGE OF THE 9R SIDE AND 3.25 INCHES FROM THE OUTBOARD SIDE OF THE 9L SIDE.

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(4) AN INTERMITTANT BASE ABRASION, OF VARIOUS LENGTHS 2.23 INCHES FROM INBOARD EDGE OF 9L SIDE, APPEARS ON CLOCK COUNTER NEAR 0749 THRU 2152. ORIGIN UNDETERMINED.

(5) INTERMITTANT EDGE STATIC APPEARS ALONG BOTH EDGES OF 9L SIDE.

(6) FORCED DEVELOPMENT WAS NECESSARY ON THIS MISSION, DUE TO UNDEREXPOSURE, RESULTING IN HIGHER THAN OPTIMUM CONTRAST.

(7) CLOUD COVER APPROX 20 PERCENT.

END OF MSG

T O P S E C R E T

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